8160 D

Cooker hood

Operating and Installation Instructions

Downloaded from www.Manualslib.com manuals search engine

Airpura AIR PURIFIERS

V600

Specific Chemicals - VOCs

Technical Specifications

Odor, airborne chemical control
18 lbs enhanced, activated carbon 13" x 13" x 9"

Carbon bed
570 sq in x 2" deep

Particle removal
40 sq ft true HEPA
(Measured 1 side only)
10 pleats per inch
Pleats warm rolled
with separaters

Air Flow 560 cfm
More cfm than any
other home unit available

Pre-filter
570 sq in x 1in deep

Size
23" x 15"

Weight
45lbs total

Voltage Options
115 or 220 volts

Watts
120 on high
40 on low

Sound Level
28.1 db on low (at 6 feet)
62.3 db on high (560 cfm)
(Room level 25.1 db)

ETL Certified
Conforms to
CSA C22.2 no 113
ANSI / UL 507

Your Airpura Dealer

Unique Features

- Pressure seal Airpura's unique pressure seal on the filter chamber ensures that all of the dirty air passes through the filters. Other systems allow leakage and do not achieve the 99.97% HEPA filtration rating
- Felt gaskets seal the filter chamber. Maximize filtration with no rubber off-gassing found with other makes
- All metal housing ensures no plastic vapors are emitted
- Backward curved motorized impeller eliminates the vibrations and noise associated with older motor and shaft set ups
- Variable speed motor lets you choose your ideal level of filtration
- Motor out of the air flow. Most air purifiers blow the clean air over the motor and pick up new impurities before exhausting it
- Unimpeded airflow simple and direct internal airflow avoids the air turbulence, inefficiency and noise associated with more convoluted systems
- Separate electrical parts chamber prevents any off gassing from capacitors, condensers or switches.
- Perforated steel exterior offers both a softer appearance and 360 degree air intake and distribution.
- Separately changeable filters The Hepa and carbon filters can be changed separately so you only change them when appropriate and save operating costs

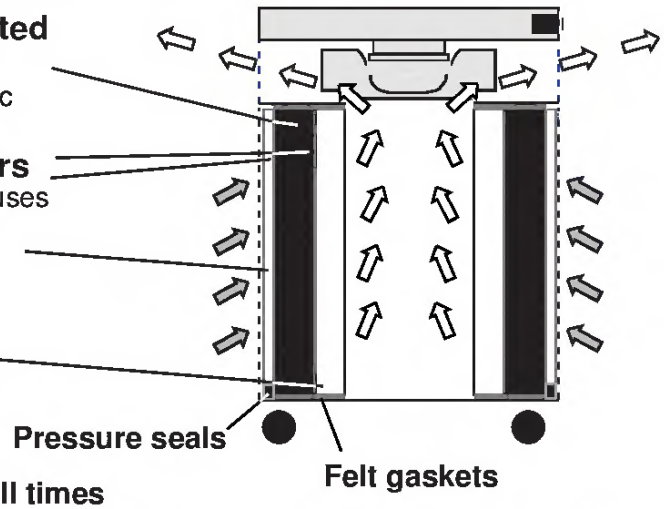
Advanced Chemical Filtration System

Enhanced Impregnated Carbon filter
Absorbs VOCs and specific airborne chemicals

2 MicroSupress filters
Suppress bacteria and viruses

Cleanable pre-filter
Vacuum through grill and change every 12 months

HEPA filter
Traps 99.97% of particles as small as 0.3 microns



The importance of dwell times
for effective chemical and gas adsorption a deep carbon bed is important. Many systems offer 1" or less. The Airpura V600 has a 2" deep bedfor effective filtration.

True HEPA Filters	Enhanced Carbon
Developed by the atomic energy commission to filter radio active particles as small as 0.3 microns	Premium quality activated carbon that has been specially treated to deal with specific chemicals especially VOCs

Effective, safe air purification for VOCs and specific chemicals

Downloaded from www.Manualslib.com manuals search engine

Safety Information and Useful Tips

Safety Information

- Disconnect mains plug when :
  - the red light below the TV screen is flashing continuously.
  - a bright white line is displayed across the screen.
  - cleaning the TV screen. Never use abrasive cleaning agents. Use a slight damp chamois leather or soft cloth.
  - there is a lightning storm.
  - the set is left unattended for a prolonged period of time.
- No naked flame sources, such as lighted candles, should be placed on top of the TV or in the vicinity.
- Do not place your TV set under direct sunlight or heat.
- Leave at least 5 cm around each side of TV set to allow for proper ventilation.
- Avoid placing your set (e.g. near the window) where it is likely to be exposed to rain or water.
- No objects filled with liquids should be placed on top the TV so as to avoid dripping or splashing of liquids on the set.

Useful Tips

- Do not leave your set on standby mode for a prolonged period of time. Switch off set to allow it to be demagnetised. A demagnetised set supports good picture quality.
- Do not shift or move the set around when it is switched on. Uneveness in colour in some parts of the screen may occur.
- Never attempt to repair a defective TV yourself. Always consult a skilled service personnel.

1-4_21PT1323/71/E 3 05/14/03, 5:35 PM

Downloaded from www.Manualslib.com manuals search engine

IMPORTANT SAFETY INSTRUCTIONS

WARNING

To reduce the risk of fire, electric shock, injury to persons or exposure to excessive microwave oven energy when using your appliance, follow basic precautions, including the following:

1. Read all instructions before using the appliance.
2. Read and follow the specific: **"PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY" on page 2.**
3. As with most cooking appliances, close supervision is necessary to reduce the risk of a fire in the oven cavity.

If materials inside the oven ignite:

1. Keep the oven door closed.
2. Turn the oven off, and unplug the appliance.
3. Disconnect the power cord, shut off power at the fuse or circuit breaker panel.
4. Do not overcook food. Carefully attend the appliance when paper, plastic, or other combustible materials are placed inside the oven to facilitate cooking.
5. Do not use the oven cavity for storage purposes. Do not store combustible items such as bread, cookies, paper products, etc. inside the oven.
6. Remove wire twist-ties and metal handles from paper or plastic containers/bags before placing them in the oven.
7. This oven must be grounded. Connect only to properly grounded outlet. See **"GROUNDING INSTRUCTIONS" on page 5.**
8. Install or locate this oven only in accordance with the installation instructions provided.
9. Some products such as whole eggs, water with oil or fat, sealed to explode and therefore should not be heated in this oven.
10. Use this appliance only for its intended uses as described in this manual. Do not use corrosive chemicals or vapors in this appliance. This oven is specifically designed to heat or cook food. It is not designed for industrial or laboratory use.
11. As with any appliance, close supervision is necessary when used by children.
12. Do not operate this oven if it has a damaged cord or plug, if it is not working properly or if it has been damaged or dropped.
13. This appliance should be serviced only by qualified service technicians. Contact the nearest authorized service facility for examination, repair or adjustment.
14. Do not cover or block any vents on the oven.
15. Do not store or use this appliance outdoors.
16. Do not use this oven near water, for example, near a kitchen sink, in a wet basement, near a swimming pool, or similar locations.
17. Do not immerse cord or plug in water.
18. Keep cord away from heated surfaces.
19. Do not let cord hang over edge of table or counter.
20. When cleaning door and oven surfaces use only mild, nonabrasive soaps or detergents applied with a sponge or soft cloth.

Downloaded from www.Manualslib.com manuals search engine

CONTENTS

INTRODUCTION----------9
Overview----------9
Package Contents----------10
Optional Accessories----------10

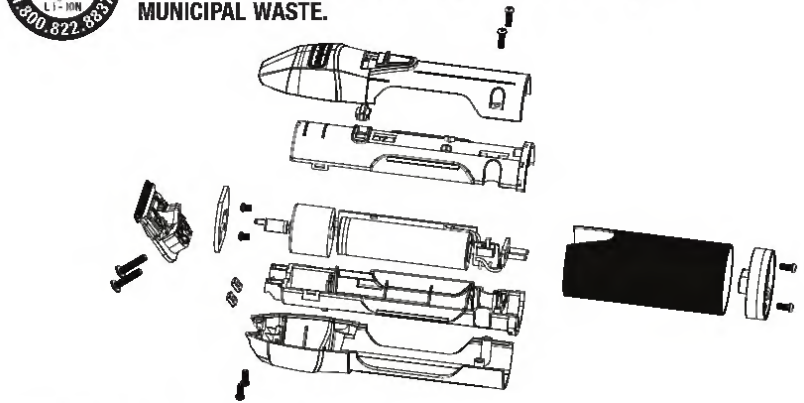
GETTING TO KNOW THE CAMERA----------11
Front View----------11
Rear View----------12
Mode Dial----------13
Viewfinder LED Indicator----------14
LCD Monitor Information ----------15

GETTING STARTED----------17
Installing the Battery----------17
Using an AC Power Adapter----------18
Charging the Battery----------19
Inserting an SD Memory Card----------20
Attaching the Strap----------21

TAKING PHOTOGRAPHS----------22
Photography in the Auto Capture Mode [A]----------22
Using the Viewfinder----------22
Using the LCD Monitor----------23
LCD Monitor Display (Capture Mode)----------23

Downloaded from www.Manualslib.com manuals search engine

CONTAINS LITHIUM ION BATTERY. MUST BE COLLECTED, RECYCLED OR DISPOSED OF PROPERLY. DO NOT DISPOSE OF IN THE MUNICIPAL WASTE.



FX787G PRODUCT FEATURES

1. Zero Gap T-Blade
2. Brushless Motor - 7200 rpm
3. Power adapter
   Model No.: C045100-A
   Input: 100-240V ~ 50/60Hz 0.2A
   Output: 4.5V DC 1000mA
4. LED charge indicator light
   a. LED BLUE Blinking - Charging
   b. LED BLUE - Fully Charged
   c. LED BLUE Flashing - 10 minutes battery left
5. Discharge time: 120 minutes

Before using the Class 2 Power supply, read these instructions carefully.
This trimmer should only be used with the supplied adapter.

Use only with adapter Model No.: CD451DD-A
which is provided.
Rated input voltage: 1DD-24DV ~, 5D/6DHz D.2A
Rated Dutput: 4.5V DC 1DDDmA

OPERATION

1. For dry location use only. Do not expose to water.
2. When not in use, unplug unit completely.
3. Unit will become warm during operation.

CAUTION

1. Dry location use only. Do not expose to liquids, vapor, or rain.
2. Ensure jack is plugged into the trimmer unit before plugging the adapter into the outlet.
3. Do not operate any appliance that has a damaged output cord or housing.
4. Always unplug the unit before cleaning or when not in use.
5. Be sure voltage is correct before plugging in. For connection to supply not in the U.S.A. use an attachment plug adapter of the proper configuration for power outlet. The included adapter automatically adjusts to the input voltage. DD NDT USE A VDLTAGE CDNVERTER.

TRIMMER CHARGING PRECAUTIONS

- Avoid charging the batteries at temperatures below 41° F (5° C) or above 95° F (35° C).
- Avoid charging the batteries in direct sunlight or near a radiating heat source.
- Even though the trimmer may not be used for an extended period, charge once a month to preserve battery life.
- The power cord cannot be replaced. If it is damaged, the AC adapter should be discarded.

TRIMMER OPERATING PRECAUTIONS

- This trimmer has a built-in rechargeable battery. Do not throw into fire, apply heat, or charge, use, or leave in a high-temperature environment.

10. **PARAM (Parámetro)** – parámetro de control directo para FX2; la mayoría de los efectos pueden ser ajustados para el control de pedales independientemente del ajuste FX2.
11. **FX3** – varios efectos basados en dilatoria (delay); la mayoría cuentan con versiones controladas por pedales.
12. **PARAM (Parámetro)** – parámetros de control directo para FX3; la mayoría de los efectos pueden ser ajustados para el control de pedales independientemente del ajuste FX3.
13. **DIGIFX** – algunos efectos de muestreo digital con versiones controladas por pedal.
14. **LEVEL** – el nivel del programa actual.
15. **ROUTE** – ocho variaciones de la orden de dirección (routing) de los nueve módulos de efectos.

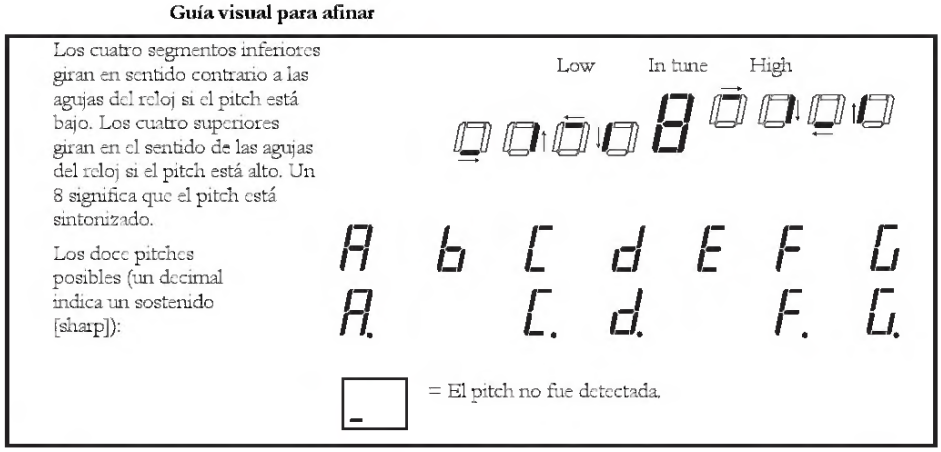
Programas de selección, modificación y almacenamiento

1. En modo PLAY, use los botones de programa arriba/abajo (Program Up/Down), los footswitches o el botón VALUE (valor) para seleccionar un programa.
2. Gire el botón EFFECT al módulo o parámetro que desea modificar.
3. Gire el botón VALUE para cambiar el valor del módulo o del parámetro.
4. Para guardar sus cambios, presione el botón VALOR y gire el botón para seleccionar una ubicación para guardar. Pulse el botón de VALOR de nuevo para guardar el programa.

Uso del sintonizador (Tuner)

1. En modo PLAY, active el sintonizador pulsando los botones Program Up y Down o ambos footswitches al mismo tiempo para entrar en el modo de desvío (Bypass), siga pulsándolos durante un segundo para entrar en modo Mute.
2. Toque la cuerda abierta que desea afinar. Use la guía siguiente al afinar:

Guía visual para afinar


Los cuatro segmentos inferiores giran en sentido contrario a las agujas del reloj si el pitch está bajo. Los cuatro superiores giran en el sentido de las agujas del reloj si el pitch está alto. Un 8 significa que el pitch está sintonizado.
Low
In tune
High
Los doce pitches posibles (un decimal indica un sostenido [sharp]):
A b C d E F G
A. C. d. F. G.
= El pitch no fue detectada.

Downloaded from www.Manualslib.com manuals search engine

All manuals and user guides at all-guides.com

1.3.1 Interface Connectors:

1.3.1.1 Power Adaptor and Connector:

The AC inlet connector shall be an IEC 320-C13 male power receptacle for connection to mains power. The power cord shall be gray or black with length of 1.8m + 10cm/-0cm. The power cord type is worldwide type.

1.3.1.2 Analog Connector, DVI Connector and Cable: The analog signal cable shall be Gray or black and 1.8m + 10cm/-0cm. The DVI signal cable shall be Gray or black and 1.8m + 10cm/-0cm.

A. D-SUB

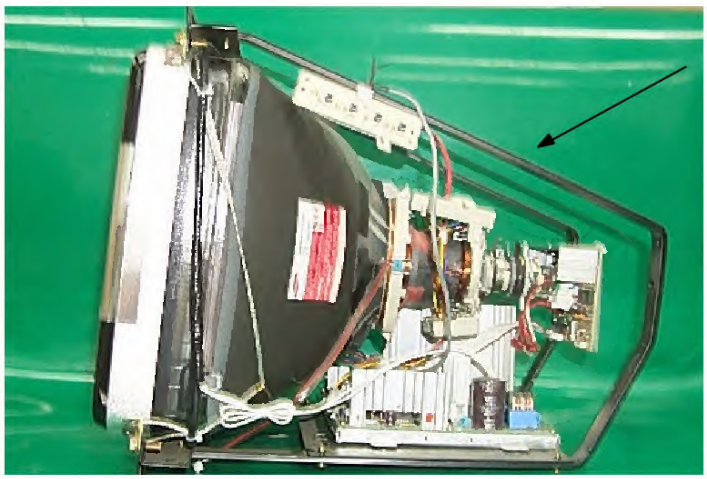
PIN No.	Description	PIN No.	Description
1	Red Video	9	+5 v
2	Green Video	10	Logic Ground
3	Blue Video	11	Monitor ground
4	Monitor ground	12	DDC-Serial Data
5	DDC-Return	13	H-Sync.
6	Red Ground	14	V-Sync.
7	Green Ground	15	DDC-Serial Clock
8	Blue Ground		

B. DVI

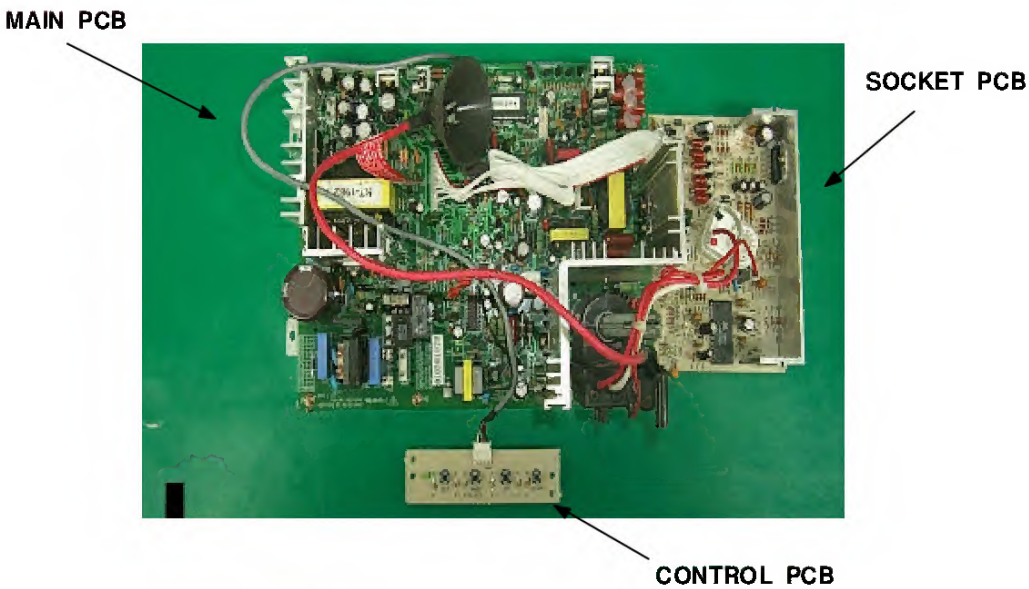
PIN No.	Description	PIN No.	Description
1	TMDS data 2-	13	NC
2	TMDS data 2+	14	+5V Power
3	TMDS data2/4 Shield	15	GND(return for +5v,hsync,vsync)
4	NC	16	Hot Plug Detect
5	NC	17	TMDS data 0-
6	DDC Clock	18	TMDS data 0+
7	DDC Data	19	TMDS data 0/5 Shield
8	NC	20	NC
9	TMDS data 1-	21	NC
10	TMDS data 1+	22	TMDS Clock Shield
11	TMDS data1/3 Shield	23	TMDS Clock +
12	NC	24	DDC TMDS Clock-

3. Operating Instruction

3-1 FRONT FRAME



3.2 MAIN PCB ASS'Y



Downloaded from www.Manualslib.com manuals search engine

LCD Panel Specification

This specification applies to the 21.5 inch-wide Color a-Si TFT-LCD Module M215HW01.The display supports the WUXGA - 1920(H) x 1080(V) screen format and 16.7M colors (RGB 6-bits + Hi-FRC data). All input signals are 2-channel LVDS interface and this module doesn't contain an inverter board for backlight.

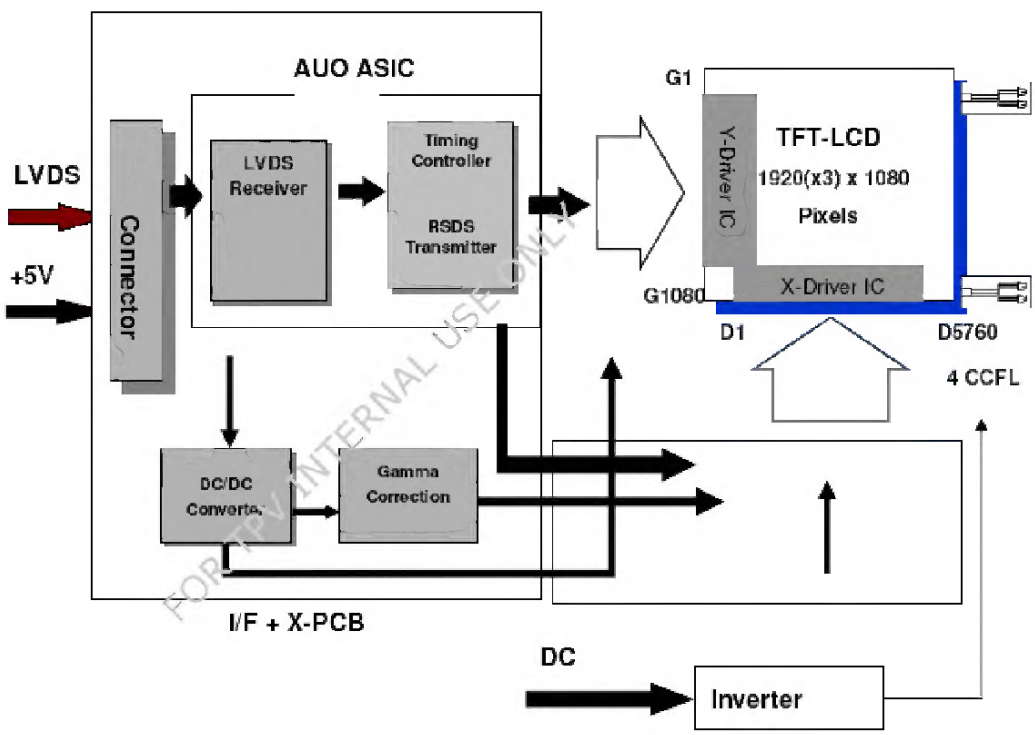
General Specifications

ITEMS	Unit	SPECIFICATIONS
Screen Diagonal	[mm]	546.86(21.53")
Active Area	[mm]	476.64 (H) x 268.11 (V)
Pixels H x V		1920(x3) x 1080
Pixel Pitch	[um]	248.25 (per one triad) x248.25
Pixel Arrangement		R.G.B. Vertical Stripe
Display Mode		TN Mode, Normally White
White Luminance (Center)	[cd/m^2]	300 cd/m^2 (Typ.)
Contrast Ratio		1000 (Typ.)
Optical Response Time	[msec]	5ms (Typ., on/off)
Nominal Input Voltage VDD	[Volt]	+5.0 V
Power Consumption (VDD line + CCFL line)	[Watt]	28.72W (Typ.) (without inverter, all black pattern)
Weight	[Grams]	2188 (Typ.)
Physical Size	[mm]	495.6(W) x 292.2(H) x 16.35(D) typ
Electrical Interface		Dual channel LVDS
Support Color		16.7M colors (RGB 6-bit + Hi_FRC)
Surface Treatment		Anti-Glare, 3H

FOR TPV INTERNAL USE ONLY

Block Diagram

TFT LCD Module



Downloaded from www.Manualslib.com manuals search engine

For Movies previously shown in theaters:

- **Movie Ratings**:

Unblocked	
G and above	(general audience)
PG and above	(parental guidance suggested)
PG-13 and above	(13 years and up)
R and above	(restricted)
NC-17 and above	(18 years and up)
X	(adult)

If you set PG-13 and above: G and PG movies will be available, PG-13, R, NC-17 and X will be blocked.

For Television programs including made-for-TV movies:

- **General TV Ratings**:

Unblocked	
TV-G and above	(general audience) (individual categories do not apply)
TV-PG and above	(parental guidance suggested)
TV-14 and above	(14 years and up)
TV-MA	(mature audience)

- **Children TV Ratings**:

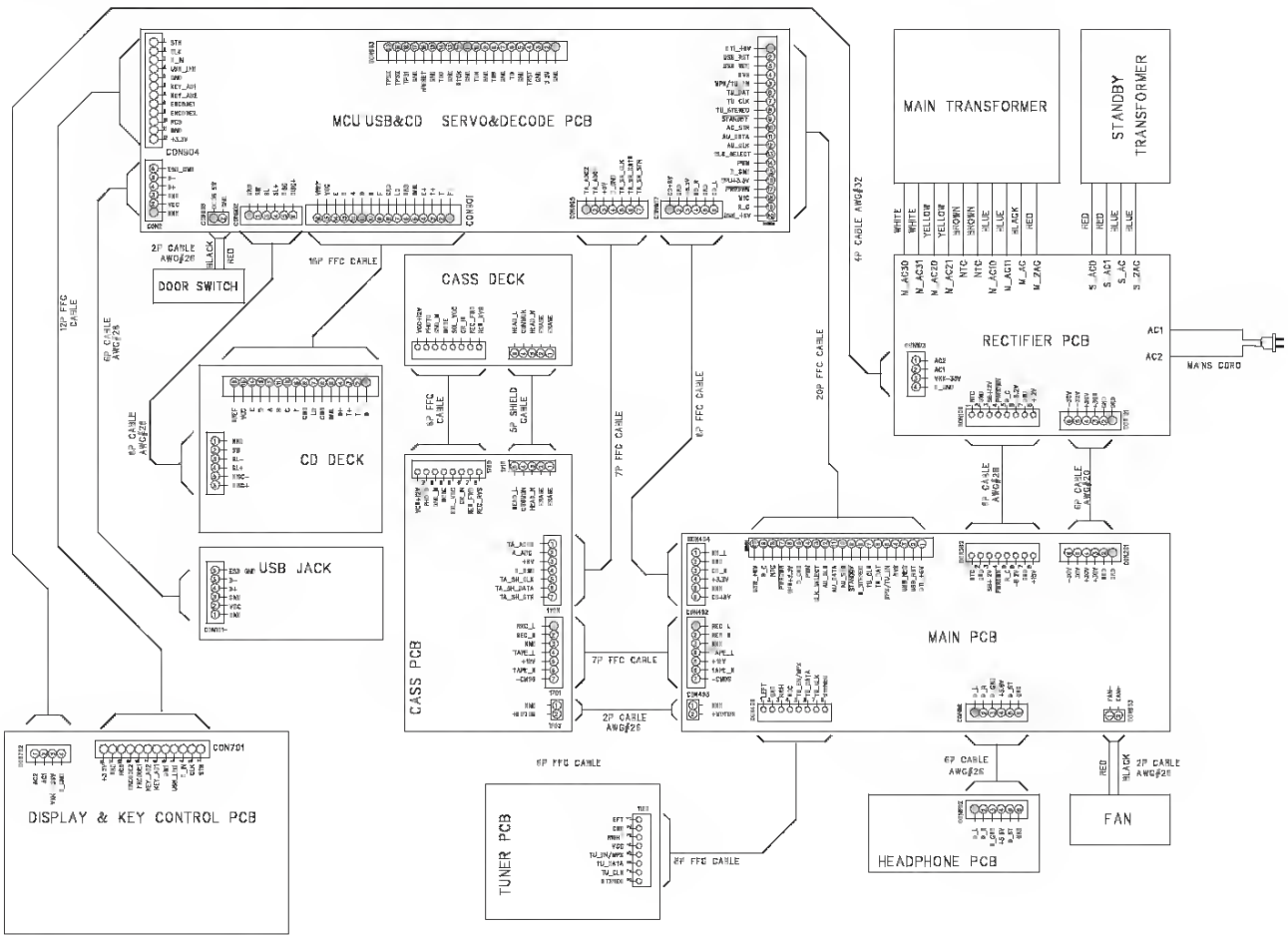
Unblocked	
TV-Y and above	(youth) (individual content categories do not apply)
TV-Y7	(youth, 7 years and up)

- **Content Categories**:

Dialog - sexual dialogue	(applies to TV-PG and above, TV-14)
Language - adult language	(applies to TV-PG and above, TV-14 and above, TV-MA)
Sex scenes - sexual situations	(applies to TV-PG and above, TV-14 and above, TV-MA)
Violence	(applies to TV-PG and above, TV-14 and above, TV-MA)
FViolence - fantasy violence	(applies only to TV-Y7)
All Ratings	(blocks all viewing)

Downloaded from www.Manualslib.com manuals search engine

SET WIRING DIAGRAM



Downloaded from www.Manualslib.com manuals search engine

For more information

For additional information, refer to the resources listed below.

Resource description	Web address
HP and Citrix Global Alliance	http://www.hp.com/solutions/citrix
HP BladeSystem – Citrix Solutions	http://www.hp.com/products/blades/solutions/solutions-citrix.html
HP Virtual Desktop Infrastructure	http://www.hp.com/go/vdi
HP Integrated Citrix XenServer	http://www.hp.com/go/vdi/citrix
HP ActiveAnswers paper "Virtualization with Citrix XenServer Enterprise Edition v4 on HP ProLiant servers"	http://h71019.www7.hp.com/ActiveAnswers/library/GetPage.aspx?pageid=581607&statusid=0&audienceid=0&ccid=225&langid=121
HP ActiveAnswers for Citrix	http://www.hp.com/solutions/activeanswers/hpsbc
HP BladeSystem platforms	http://www.hp.com/go/bladesystem
HP ProLiant servers	http://www.hp.com/go/proliant
HP integrated Citrix XenServer for HP ProLiant servers white paper	http://h71028.www7.hp.com/ERC/downloads/4AA1-9074ENW.pdf?jumpid=reg_R1002_USEN
Getting Started with Citrix XenDesktop	http://support.citrix.com/article/CTX116931
HP Virtual Desktop Infrastructure with Citrix XenDesktop Getting Started Guide	http://h20000.www2.hp.com/bizsupport/TechSupport/Home.jsp?lang=en&cc=us&prodTypeId=18964&prodSeriesId=3801993

Call to action

Send comments about this paper to TechCom@HP.com.

© 2008 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Microsoft and Windows are U.S. registered trademarks of Microsoft Corporation.

TC081007IN, October 2008

invent

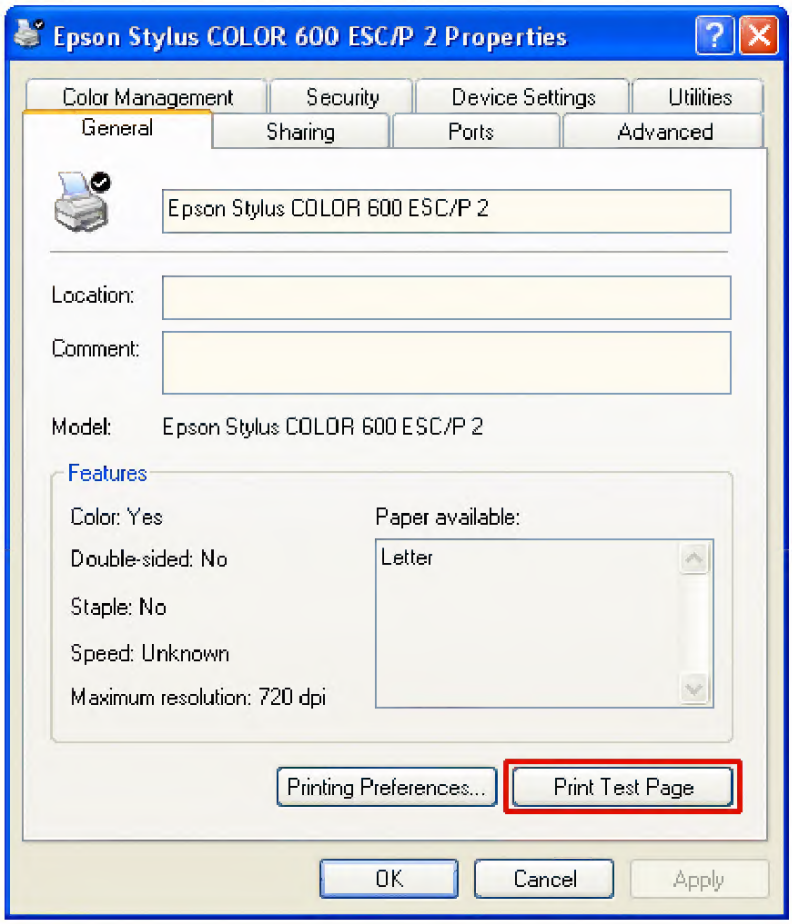
Downloaded from www.Manualslib.com manuals search engine

restore will fail, and you will have to use a raw data import/export tool such as SQL Transfer Manager or BCP.[12]

[12] Even these utilities have certain limitations. See the Administrators Guide for details.

Downloaded from www.Manualslib.com manuals search engine

Step 3 Click on the **Print Test Page** button. Windows should print out a test page.



You have successfully configured the Print Server for printing.

Downloaded from www.Manualslib.com manuals search engine

Asl300_E.book Page 6 Tuesday, July 9, 2002 2:01 PM

English

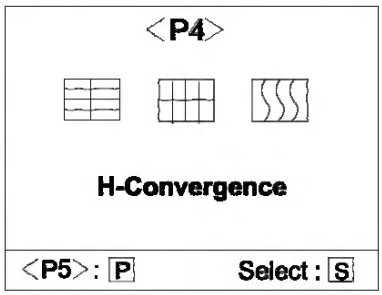
Right view

#	Item	Description
1	Optical drive	Depending on your model, the optical drive is one of the following: • CD-ROM drive for reading CDs. • DVD-ROM drive for reading CDs and DVDs. • DVD/CD-RW combo drive for reading CDs and DVDs, and writing to CD-Rs and CD-RWs.
2	Optical drive emergency eject hole	Used to eject an optical disc when the computer is turned off.
3	Optical drive eject button	Press the eject button to remove a disc from the optical drive.
4	Optical disc read indicator	Light emitting diode (LED) that indicates when an optical disc is being read.

Downloaded from www.Manualslib.com manuals search engine

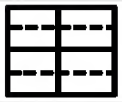
Page 4 Convergence & Moire Adjustment

This page is defined as horizontal convergence, vertical convergence and horizontal moire adjustment. The operation procedure are as follows:

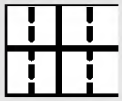


1. Press Ⓟ to locate the page.
2. Press ⓚ or ⓛ to locate the function icon.
3. Press Ⓢ to select the icon.
4. Press ⓚ or ⓛ to adjust the setting.
5. Press Ⓢ to save the setting.
6. Repeat the steps above to change other settings.

Function Icons



H-Convergence adjusts the difference between the light and dark areas.



V-Convergence adjusts the vertical convergence.

H-Moire adjusts the horizontal moire.

Downloaded from www.Manualslib.com manuals search engine